## **AMENDMENTS TO THE CLAIMS**

Claims 1-21 (Cancelled).

22. (Currently Amended) A composite material for forming a liquid - retaining layer in a <a href="hygienic">hygienic</a> article or a medical product, comprising:

a first layer of substantially continuous staple fibers, said fibers having with a diameter of 15 to 35 µm;

a second film layer; and

a third layer of microfibers, said microfibers having with a diameter of less than 10  $\mu$ m, said third layer being provided directly on the full surface of the side of said first layer remote from said second film layer by a melt-blown process, said third layer three-dimensionally penetrates the surface structure of said first layer in such a way that the mean spacing D¹ between said third layer and said second film layer is less than the thickness  $D_{sp}$  of said first layer which is sandwiched in between.

- 23. (Previously presented) The composite material of claim 22, wherein the retention or adhesion force of a hook material relative to the outside of the composite material, formed by said third layer, is less than 20 cN/25 mm.
- 24. (Previously presented) The composite material of claim 22, wherein the retention or adhesion force of a hook material relative to the outside of the composite material, formed by said third layer, is less than 10 cN/25 mm.
- 25. (Previously Presented) The composite material of claim 22, wherein the retention or adhesion force of a hook material relative to the outside of the composite material, formed by said third layer, is less than 5 cN/25 mm.

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- 26. (Currently Amended) The composite material of claim 22, characterized in that the wherein said second film layer also penetrates the three dimensional surface structure of staple fiber said first layer.
- 27. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of the composite material is 20 to 45 g/m².
- 28. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of the composite material is 25 to 40 g/m².
- 29. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of the composite material is 30 to 35 g/m².
- 30. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of said third layer is 3 to 10 g/m².
- 31. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of said third layer is 4 to 6 g/m<sup>2</sup>.
- 32. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of said first layer is 15 to 25 g/m<sup>2</sup>.
- 33. (Previously Presented) The composite material of claim 22, wherein the weight per unit of surface area of said first layer is 18 to 22 g/m².
- 34. (Previously Presented) The composite material of claim 22, wherein the thickness of said second film layer is 9 to 20 μm.
- 35. (Previously Presented) The composite material of claim 22, wherein the thickness of said second film layer is 12 to 17 µm.

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- 36. (Previously Presented) The composite material of claim 22, wherein the tear strength of the composite material is at least 15 N/25 mm.
- 37. (Previously Presented) The composite material of claim 22, wherein the tear strength of the composite material is at least 18 N/25 mm.
- 38. (Previously Presented) The composite material of claim 22, wherein said second film layer is breathable but liquid-proof, so that the composite material is likewise breathable but liquid-proof.
- 39. (Previously Presented) The composite material of claim 38, wherein said second film layer is permeable to water vapor through the process of chemisorption.
- 40. (Previously Presented) The composite material of claim 38, wherein said second film layer has micropores for admitting water vapor.
- 41. (Previously Presented) The composite material of claim 40, wherein said micropores have a diameter of 0.2 to 10 μm.
- 42. (Previously Presented) The composite material of claim 22, wherein at least said second film layer has macropores in at least some portions.
- .43. (Currently Amended) The composite material of claim 42, wherein said first and third layers also have macropores, in such a way that said macropores of said first and third layer composite and said macropores of said second film layer form openings that extend through the composite material.
- 44. (Currently Amended) <u>The</u> use of a composite material of claim 22 as a liquid- retaining layer in a disposable <u>hygiene</u> <u>hygienic</u> article.

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- 45. (Currently Amended) The use of claim 44, wherein the hygiene hygienic article is one of: a diaper, training pants, a sanitary napkin, a panty liner, and an incontinence shield.
- 46. (Previously Presented) The use of claim 44, wherein said composite material is used as a backing sheet.
- 47. (Previously Presented) The use of claim 46, wherein said third layer is disposed on the outside of the backing sheet.